| 1. | DATE 4 Jun 61 | Dayton, Chio | | 12. | Was Balloon Probably Balloon |
|-----|--|---|--|-------------------------|---|
| | DATE-TIME GROUP Local 1115 CA /1615Z Jun 61 PHOTOS D Yes C No | 4. TYPE OF OBSERVATION EF Ground-Visual D Air-Visual 4. SOURCE Civilian | D Ground-Radar D Air-Intercept Radar | 000 000 | Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical |
| 7. | LENGTH OF OBSERVATION Very long period Time not given | a. NUMBER OF OBJECTS | 9. COURSE stationary | 000 | Other Insufficient Data for Evaluation Unknown |
| 10. | Dark object with bright like aluminum with dark disappear once but reaputelt. 180 deg azimuth 80 Seemed to be stationary. | edges. Seamed to eared almost immedia deg elevation. | reported ob; a mag of -4; the planet of is not known description long duration | ject 1 (an of | the planet Venus the location of the . On 4 Jun Venus had very bright). That be seen during the day most people. The the object and the of the sighting indicate t was Venus. |

ATIC FORM 329 (REV 26 BEP 52)

| I. DATE 11 Am 61 3. DATE-TIME GROUP Local | 2. LOCATION Dayton, Chilo 4. TYPE OF OBSERVATION D'Ground-Visual D Ground-Radar D Air-Visual D Air-Intercept Radar 6. SOURCE Civililian | | 12. | Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical |
|---|--|-----------------|------|--|
| 7. LENGTH OF OBSERVATION | 8. NUMBER OF OBJECTS | 9. COURSE | 000 | Other Insufficient Data for Evaluation Unknown |
| One bright object in sight of appearing as a light, very through a 135 degree arc of of tail or trail. No sound of straight flight. Notion from | right and travelli the sky. No mention or deviation from | ng the object w | 11.5 | rance indicate that a meteor. |

ATIC FORM 329 (REV 25 BEP 52)

| 1. When did you see the object? Day Month Year | 2. Time of day: Hour Minutes (Circle One): A.M. or P.M. |
|---|--|
| 3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving b. Standard |
| 4. Where were you when you saw the object? Additional remarks: | City or Town State or Country |
| 5. How long was object in sight? 5.1 How was time in sight determined? | dours Minutes Seconds |
| a. Certain b. Fairly certain | c. Not very sure d. Just a guess |
| DAY a. Bright b. Cloudy | NIGHT a. Bright b. Cloudy |
| (Circle One): a. In front of you b. In back of you c. To your right | d. To your left e. Overhead f. Don't remember |

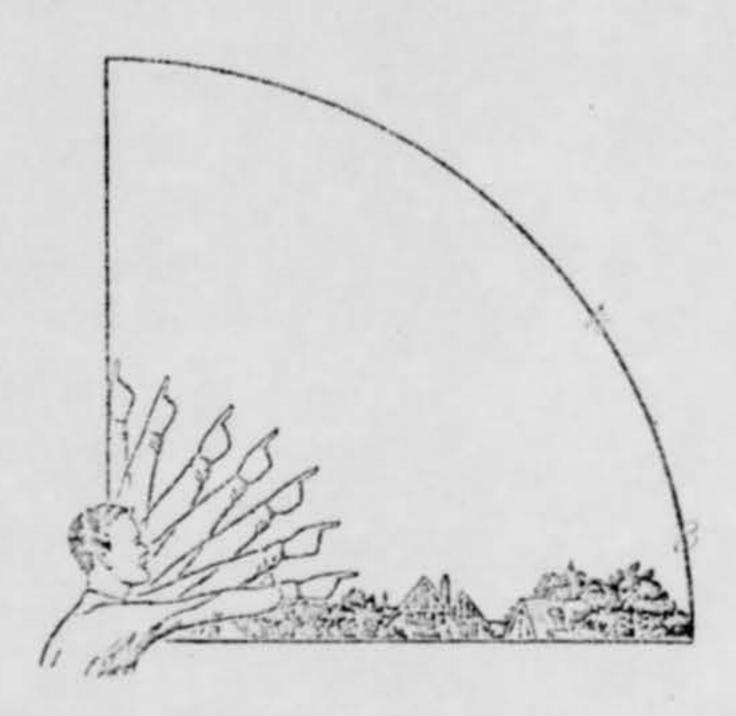
| 8. IF you s | aw the object of | NIGHT, what | did you noti | ce cor | ncerning the STA | ARS and MOON? | , |
|----------------|-------------------|----------------|---------------|--------|--------------------|-----------------|---------------------|
| | TARS (Circle Or | | | | MOON (Circle O | | |
| | a. None | | | | | | |
| | b. A few | | | | a. Bright moon | | |
| | c. Many | | | | b. Dull moon! | 59FA 002 | |
| | d. Don't remen | har | | | d. Don't rame | ht — pitch darl | ¢ |
| | | | | | d. Don't rame | mber | |
| 9. The obje | ct appeared: | | | | | | |
| (Circle | One): (a. | As a light | b. Shiny | c | . Dark d. | Don't remembe | |
| 10. If it appe | ared as a light, | was it brighte | r than the br | ightes | it stors? | | |
| | | | | | | | |
| 11. Did the o | bject: | | | | (Circl | a One for each | question) |
| a. App | ear to stand sti | Il at any time | ? | | Yes | No | Don't Know |
| 5. Sud | donly speed up | and rush away | at any time? | ? | Yes | No | Don't Know |
| c. Bre | ak up into parts | or explode? | | | Yes | No. | Don't Know |
| d. Giv | e off smoke? | | | | Yes | No | Don't Know |
| e. Ch: | nge brightness! | | | | Yes | /No | Don't Know |
| f. Cho | nge shape? | | | | Yes | No | Don't Know |
| g. Flo | sh or flicker? | | | | Yos | No | Don't Know |
| h. Dis | appear and reap | pear ? | | | Yes | No | Don't Know |
| 12 Did the 6 | blast many bub! | | | | | | |
| ita mining o | bjest move behi | na somerning | or any time, | partic | ularly a cloud? | | |
| (Circle | One): | Yes /N | o Don't | Knov | v. 1F | you answered | YES, then tell what |
| it move | d behind: | acoust. | 7 120 | | ATTENDED TO THE | 0.10.16 | teo, mon ton what |
| | - F - 1-19401. | Carl Carl | 1 | | | | |
| 13. Did the o | ejest move in fr | ont of somethi | na at any tim | e, ba | rticularly a cloud | 42 | |
| (Circle | | | o Don't | | | | |
| in front | | 100 | o Don i | Know | · IF | you answered t | ES, then tell what |
| | | | | | | | |
| 14. Did the o | oject appear: | (Circle One): | a. Sol | id | b. Transparent | c. Vapor | d. Don't Know |
| 15. Did you o | bserve the object | t through any | of the follow | ing? | | | |
| a. Ey | glasses | Yes | No | e. | Binoculars | Yes | No |
| b. Sun | glasses | Yes | No | f. | Telescope | Yes | No |
| c. Win | dshield | Yes | No | g. | Theodolite | Yes | No |
| d. Win | dow glass | Yes | No | h. | Other | | |
| | | | ***** | | | | |

| 16. | Tell in a few words the following things about the object. a. Sound b. Color |
|-----|---|
| 17. | Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. |
| 18. | The edges of the object were: |
| *** | (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember |
| | IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. |

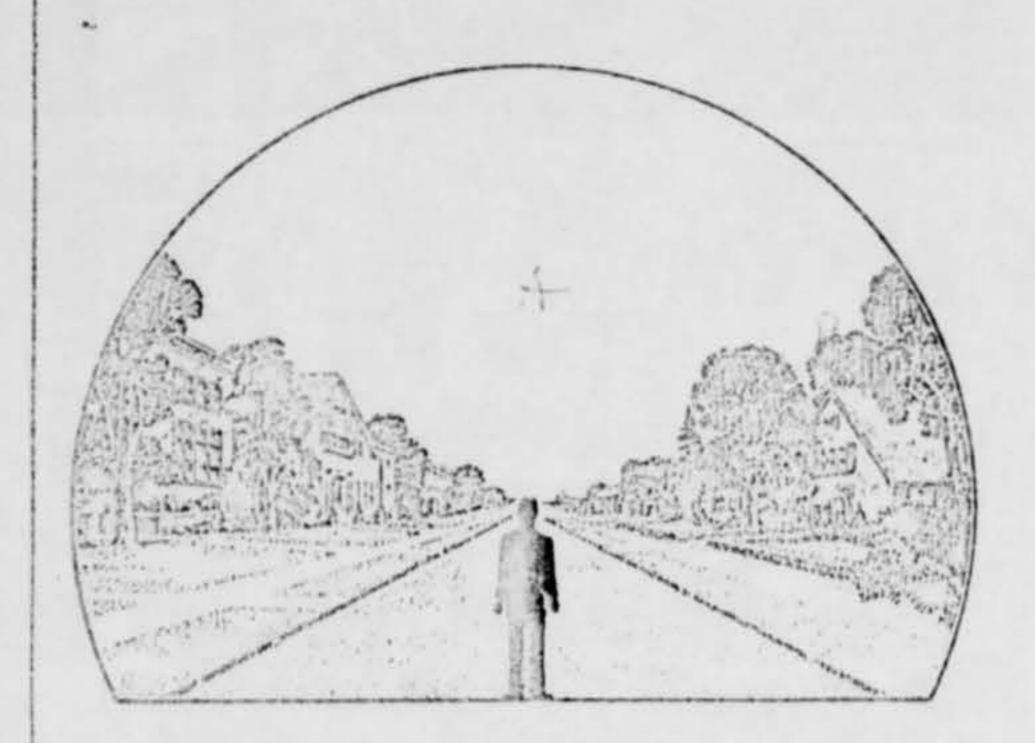
Page 4 20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. Marsh 21. How large did the object appear to you as compared to an object with which you are familiar? Larger There is after and claser 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Termst determine This 23. Did the object disappear while you were watching it? If so, how? Resord behavele. Lastel sug. 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. 6 large ster

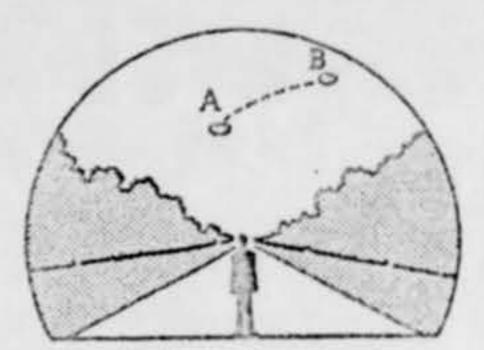
| DE Witness and Land III | | |
|--|--|---|
| 25. Where were you located when you saw the object? (Circle One): | 26. Were you (Circle One) | |
| (Circia Olia). | a. In the business se | ection of a citu2 |
| a. Inside a building | b. In the residential | section of a city? |
| b. In a car | c. In open countrysid | |
| c. Outdoors | d. Near an airfield? | |
| d. In an airplane (type) | e. Flying over a city | ? |
| e. At sea | f. Flying over open o | |
| 1. Other Can clock of day house | g. Other | |
| 27. What were you doing at the time you saw the object, of same and the same and th | | |
| 28. IF you were MOVING IN AN AUTOMOBILE or other v 28.1 What direction were you moving? (Circle One) | | lete the following questions: |
| c. North c. East | | |
| | e. South | g. West |
| | f Southwest | |
| b. Northeast d. Southeast | f. Southwest | h. Northwest |
| b. Northeast d. Southeast | | h. Northwest |
| b. Northeast d. Southeast 28.2 How fast were you moving? | miles per hour. | h. Northwest |
| b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking. | miles per hour. | h. Northwest |
| b. Northeast d. Southeast 28.2 How fast were you moving? | miles per hour. | h. Northwest |
| b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes No | miles per hour. ng at the object? | h. Northwest |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking. | miles per hour. ng at the object? | |
| b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were lookin (Circle One) Yes No | miles per hour. ng at the object? e object? (Circle One) | g. West |
| b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No -29. What direction were you looking when you first saw the | miles per hour. ng at the object? e object? (Circle One) e. South | g. West h. Northwest |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the a. North a. North | miles per hour. ng at the object? e object? (Circle One) | g. West |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the b. Northeast a. North c. East b. Northeast d. Southeast | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest | g. West h. Northwest |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the b. Northeast a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw the | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest | g. West h. Northwest |
| 28.2 How fast were you maving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the b. North c. East b. North d. Southeast 30. What direction were you looking when you last saw the c. North c. East b. North c. East d. Southeast | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest | g. West h. Northwest i. Overhead |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the b. Northeast a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw the | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) | g. West h. Northwest i. Overhead |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the b. Northeast 30. What direction were you looking when you last saw the c. East b. Northeast c. East d. Southeast d. Northeast c. East d. Southeast | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast c. East d. Southeast 31. If you are familiar with bearing terms (angular direction) | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the b. Northeast 30. What direction were you looking when you last saw the c. East b. Northeast 30. What direction were you looking when you last saw the c. East b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) -29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast c. East d. Southeast 31. If you are familiar with bearing terms (angular direction) | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No -29. What direction were you looking when you first saw the a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree 31.1 When it first appeared: | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the phiect was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No -29. What direction were you looking when you first saw the a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No -29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North b. From horizon degrees. 31.2 When it disappeared: | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |
| 28.2 How fast were you maving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No -29. What direction were you looking when you first saw the a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. | miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the number | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead of degrees the object was |

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





| 34. What were the weather condition | ens at the time you saw | the object? |
|--|--|--|
| CLOUDS (Circle One) | W | EATHER (Circle One) |
| a. Clear sky | | Dry |
| b. Hazy | | Fog, mist, or light rain |
| c. Scattered clouds | | Moderate or heavy rain |
| d. Thick or heavy clouds | | Snow |
| | | Don't remember |
| 35. When and to whom did you repo | rt that you had seen th | |
| Day Mo | | LUF AT 13 |
| Day | oth Year | |
| 3á. Was anyone else with you at th | e time you saw the obj | oct? |
| (Circle One) Yes | | |
| 35.1 IF you answered YES, die | they see the object to | 0? |
| (Circle One) Yes | No | |
| 36.2 Please list their names a | nd oddresses | |
| | The second second | The state of the s |
| | THE PROPERTY OF THE PARTY OF TH | THE PARTY OF THE P |
| | | |
| 37. Was this the first time that you | had seen an object or | objects like this? |
| - (Circle One) Yes | | |
| 37.1 IF you answered NO, then | when, where, and und | er what circumstances did you see other ones? |
| | | |
| | | |
| | | |
| | | |
| 38. In your opinion what do you thin | k the object was and w | that might have caused it? |
| . No do | | |
| The state of the s | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| 39. Do you think you can astimate the speed of the a | 11 | | |
|--|--|---|-------------|
| | | | |
| (Circle One) Yes No | | A TERRAL DESIGNATION | |
| IF you answered YES, then what speed would yo | u estimate? | | _ |
| 40. Do you think you can estimate how far away from | you the object was? | | |
| (Circle One) Yes No | | | |
| IF you answered YES, then how far away would | vou say it was? | Year to the | |
| 41. Please give the following information about your | | *************************************** | |
| NAME | | | |
| Cast Avalue | First N | am. | Middle Hame |
| ADDR | City | | 6410 |
| Street | City | Zone | State |
| TELEPHONE NUMBER | | | |
| TELEFITORE NUMBER | STATE OF THE PARTY | | |
| Age 34 Sex /VIALE | | | |
| | | | |
| Indicate any additional information about yourse | | ion, which might be | pertinent. |
| | | | |
| Completed school in 12 | de quede | tops in the | |
| | | | |
| Mo typerace with air | | | |
| | | | |
| | | | |
| Me expression in the dir | | | |
| | | | |
| Me reporteur of the dir | 13 mg | game | de may . |
| Me represent with air | 13 mg | game | de se |
| Me experience with air | 13 mg | game | de se |
| Me reporteur of the dir | 13 mg | game | de se |
| Me experience with air | 13 mg | game | de ma y |
| Me experience with air | 13 mg | game | de ma y |
| Me experience with air | 13 mg | game | de ma y |
| Me reportence with air | 13 mg | game | de ma y |

| 1. DATE 16 Jun 61 | Dayton, Ohio | | 12. CONCLUSIONS D Was Balloon | |
|--|--|--------------------------------------|--|--|
| 3. DATE-TIME GROUP 2200 Local GMT_17/03002 Jun 61 5. PHOTOS GY Who | 4. TYPE OF OBSERVATION P Ground-Visual Air-Visual 6. SOURCE Civilian | D Ground-Radar D Air-Intercept Radar | Probably Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical | |
| 7. LENGTH OF CBSERVATION 15 minutes | S. NUMBER OF OBJECTS | 9. COURSE | O Other Insufficient Data for Evaluation Unknown | |
| to oblong and got dimmer. back and forth. Size of a | | | | |

ATIC FORM 339 (REV 26 SEP 52)

| 1. When did you see the object? | 2. Time of day: // Minutes |
|---|--|
| Day Month Year | (Circle One): (A.M.) or P.M. |
| 3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving (S. Standard |
| 4. Where were you when you saw the object? | |
| Section 7 VA Center Negrest Postal Address | Dautou Ohio City or Town State or Country |
| Additional remarks: | |
| 5. How long was object in sight? Hours | Minutes Seconds |
| 5.1 How was time in sight determined? | |
| a. Certain 5. Fairly certain | c. Not very sure (d) Just a guess |
| 6. What was the condition of the sky? | |
| DAY | NIGHT |
| b. Cloudy | a. Bright b. Cloudy |
| 7. IF you saw the object during DAYLIGHT, where | was the SUN located as you looked at the object? |
| (Circle One): a. In front of you b. In back of you c. To your right | d. To your left © Overhead f. Don't remember |

| THE PERSON NAMED IN COLUMN 2 IN COLUMN 2 IN THE PERSON NAMED I | The visit of the same with the same and the | |
|--|---|--|
| 1. When did you see the object? Day Month Year | | 10:00 three 10:15 Hour Minutes): A.M. or (P.M.) |
| 3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other | (Circle One |): a. Daylight Saving b. Standard |
| 4. Where were you when you saw the object? | | |
| Nearest Postal Address Additional remarks: | DAYTAN City or Town | State or Country |
| 5. How long was object in sight? | 15- | |
| | Hours Minutes | Seconds |
| 5.1 How was time in sight determined? | | |
| G. Certain Fairly certain | c. Not very sure d. Just a guess | |
| 6. What was the condition of the sky? | | |
| DAY a. Bright b. Cloudy | (NIGHT) (a) Bright b. Cloudy | |
| 7. IF you saw the object during DAYLIGHT, wi | iere was the SUN located as vo | u looked at the object? |
| (Circle One): a. In front of you b. In back of you c. To your right | d. To your left e. Overhead f. Don't remen | |

| g. 1F you saw the object at NIGHT, what did you notice of | MOON (Circle On | | |
|--|--|------------------|---------------------|
| 8.1 STARS (Circle One): 8.2 | WOON Letters on | 97. | |
| g. None | a. Bright moon | | |
| b. A few | b. Dull moonli | | |
| c. Many | C. No moonligh | | |
| d. Don't remember | d. Don't remen | nber | |
| 9. The object appeared: | | | |
| (Circle One): (a. As a light (b. Shiny) | c. Dark d. | Don't remember | |
| 10. If it appeared as a light, was it brighter than the bright | test stors? | rest | |
| | | e One for each o | uestion) |
| 11. Did the object: | | | Don't Know |
| a. Appear to stand still at any time? | (Yos) | No | Don't Know |
| b. Suddenly speed up and rush away at any time? | Yos | (No) | Don't Know |
| c. Break up into parts or explode? | Yes | (No) | Don't Know |
| d. Give off smoke? a. Change brightness? | Yes | (No) | Secure Constitution |
| a. Change brightness? | Yus | No | Don't Know |
| Ti Change shaper | (Yes) | No | Don't Know |
| g. Flash or flicker? | Yes | No | Don't Know |
| h. Disappear and reappear ? | Yes | (No) | Don't Know |
| 12. Did the object move behind something at any time, pa | rticularly a cloud? | | |
| (Circle One): Yes (No) Don't ! | Cnow. IF | vou answered | YES, then tell who |
| It moved behind: | | 7 | |
| IT INDYGO DOMINIO. | | | |
| 13. Did the object move in front of something at any time | , particularly a clos | d? | |
| | | | ES, then tell who |
| (Circle One): Yes (No) Don't N | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 700 0 | |
| III II O | | | |
| 14. Did the object appear: (Circle One): (a.) Solid | b. Transparer | nt c. Vapor | d. Don't Know |
| | | | |
| 15. Did you observe the object through any of the followi | ng? | | |
| m 1 V / V / V | e. Binoculars | Yes | No |
| o. Eyeglasses Yes No | 1 | Yes | No |
| b. Sun glasses Yes No | f. Telescope | | |
| | g. Theodolite | Yes | No |

| 16. | Tell in a few word | ds the following things about the object. | |
|---------|--------------------|--|---|
| | | werte, lille a | a Reinful |
| | U. COIO! | | |
| 17. | of the object that | | cts. Label and include in your sketch any details and especially exhaust trails or vapor trails. object was moving. |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| 18. | The edges of the c | bject were: | officel at first and |
| | | a. Fuzzy or blurred | e. Other like a half |
| * | | b. Like a bright star c. Sharply outlined | about - aliment bug |
| | | d. Don't remember | thedrang and got during |
| 19. | | E THAN ONE object, then how many were how they were arranged, and put an arrow t | a show the direction that they were traveling. |
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| ******* | | | |
| | | | |

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. 21. How large did the object appear to you as compared to an object with which you are familiar? about a wastell sing 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? "23. Did the object disappear while you were watching it? If so, how? it gradually get dimmer and fulled may 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you sow.

| 25. Where were you located | when you saw the object? | 26. Were you (Circle One |) |
|---|---|---|------------------------------|
| (Circle One): | | | |
| | | a. In the business so | |
| a. Inside a building | | b. In the residential | |
| b. In a car | | c. In open countrysic | de? |
| (c.) Outdoors | | d. Near an airfield? | |
| d. In an airplane (type |) | e. Flying over a city | ? |
| e. At sea | | f. Flying over open | country? |
| f. Other | | g. Other | |
| 27. What were you doing at | 0 | t, and how did you happen to no | orice it? |
| 28. IF you were MOVING II | | er vehicle at the time, then com | plete the following question |
| 28.1 What direction v | vere you moving! (Lircle L | (ne) | |
| 28.1 What direction v | | | a Wast |
| a. North | c. East | e. South | g. West h. Northwest |
| a. North b. Northeast 28.2 How fast were | | e. South f. Southwest miles per hour. | g. West h. Northwest |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle O | c. East d. Southeast ou moving? any time while you were love) Yes No | e. South f. Southwest miles per hour. oking at the object? | |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle O | c. East d. Southeast ou moving? any time while you were love) Yes No | e. South f. Southwest miles per hour. oking at the object? | |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle O | c. East d. Southeast ou moving? any time while you were love) Yes No | e. South f. Southwest miles per hour. oking at the object? | h. Northwest |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle Or | c. East d. Southeast ou moving? any time while you were love) Yes No u looking when you first sa | e. South f. Southwest miles per hour. ooking at the object? w the object? (Circle One) | h. Northwest |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle Or 29. What direction were you a. North b. Northeast | c. East d. Southeast ou moving? any time while you were love) Yes No looking when you first sa c. East d. Southeast | e. South f. Southwest miles per hour. ooking at the object? w the object? (Circle One) e. South | h. Northwest |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle Or 29. What direction were you a. North b. Northeast | c. East d. Southeast ou moving? any time while you were love) Yes No looking when you first sa c. East d. Southeast | e. South f. Southwest miles per hour. ooking at the object? w the object? (Circle One) e. South f. Southwest | h. Northwest i. Overhead |
| a. North b. Northeast 28.2 How fast were y 28.3 Did you stop at (Circle Or 29. What direction were you a. North b. Northeast | c. East ou moving? any time while you were love) Yes No u looking when you first sa c. East d. Southeast u looking when you last say | e. South f. Southwest miles per hour. ooking at the object? w the object? (Circle One) e. South f. Southwest w the object? (Circle One) | g. West i. Overhead |

| 34. What were the weather conditions at the tim | e you saw the object? |
|--|---|
| CLOUDS (Circle One) | WEATHER (Circle One) |
| (a) Clear sky | a. Dry |
| b. Hazy | b. Fog, mist, or light rain |
| c. Scattered clouds | c. Moderate or heavy rain |
| d. Thick or heavy clouds | d. Snow |
| | e. Don't remember |
| 35. When and to whom did you report that you ha | diseen the object? 196/ Year |
| 36. Was anyone else with you at the time you so (Circle One) Yes No / | ow the object? Course to Legal Aligned and a sold |
| (Circle One) (Yes) No | |
| 36.2 Please list their names and addresses | Dayton |
| 37. Was this the first time that you had seen an (Circle One) (Yes) No | object or objects like this? |
| 37.1 IF you answered NO, then when, where | e, and under what circumstances did you see other ones? |
| | |
| | |
| 38. In your opinion what do you think the object | was and what might have caused it? |
| rognin | |
| | |

| 39. | Do you think you can estimate the speed of the object? |
|-----|--|
| | (Circle One) (Yos) No |
| | IF you answered YES, then what speed would you estimate? 7 Cold Colons |
| | |
| 40. | Do you think you can estimate how far away from you the object was? |
| | (Circle One) Yes No |
| | (Circle One) Yes No IF you answered YES, then how for away would you say it was? A beach are my behindled |
| 41. | Plaase give the following information about yourself: |
| | NAME Last Name First Name Middle Name |
| | |
| | ADDRESS Street |
| | |
| | TELEPHONE NUMBER |
| | Age Sex F |
| | |
| | Indicate any additional information about yourself, including any education, which might be pertinent. |
| | |
| | |
| - | |
| | |
| | |
| 42. | Date you completed this questionnaire: Day Month Year |
| | |
| | |
| | |
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| | |
| | |
| | |

| 1. DATE 29 Jun 61 | 2. LOCATION Dayton, | Ohio | D Was Balloon D Probably Bulloon |
|---|--|---|---|
| 3. DATE-TIME GROUP Local 2150 GMT 3002502 5. PHOTOS | 4. TYPE OF OBSERVATION D Ground-Yisual D Air-Visual d. SOURCE | O Ground-Radar O Air-Intercept Radar | D Possibly Balloon D Was Aircraft Probably Aircraft Possibly Aircraft D Was Astronomical Probably Astronomical |
| D-No | Civilian | | D Possibly Astronomical |
| 7. LENGTH OF CBSERVATION | a. NUMBER OF OBJECTS | 9. COURSE | D Insufficient Data for Evaluation D Unknown |
| no. BRIEF SUMMARY OF SIGHTING Control path about he and zenith. Size of ama flashing light. Travele | 11 star. Yellowish | objt was just a ft from them an moved. He did n | t talked to husband of wit ted that his wife told him bove a building about 50 a that it was flashing as ot see objt because he has ion." In view of this adde |
| | | info, objt sigh a light on an a | ited by witness was probabl |

ATIC FORM 329 (REV 26 SEP 52)

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND

UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO

ATTN OF: TD-E

SUBJECT: UFO Sighting

to: SAFOI-3C (Major Coleman)

1. Attached is a copy of a letter from Mr. and Mrs.
in which they report a UFO sighting made by Mrs.

For your information, also attached is a copy of the NICAP questionnaire on which Mrs.

made her report. This questionnaire leaves much to be desired as there are some important questions left unanswered. For this reason a valid conclusion cannot be made concerning the sighting. Suggest your office contact Mrs.

and ask her to forward the answers to the following questions to Foreign Technology Division, ATTN: TD-E.

- a. In what direction were you moving at the time the object was sighted?
- b. Was the object first sighted straight ahead, or was it a little off to the right or left?
- c. What was the elevation of the object when first sighted? That is, was it halfway between the horizon and overhead, 1/3 of the way up from the horizon to overhead, etc.

d. Were the car windows down at the time?

2. Attached is a copy of a letter from Mr. Residence reporting the sighting of a UFO. A valid conclusion cannot be made from the limited information reported. Therefore, suggest your office send him an ATIC Form 164 for completion.

EDWARD E. WYON

Colonel, USAF

Deputy for Science

and Components

2 Atch

1. Cy ltr fr The dtd

15 Jul 61, w/atch form.

2. Ltr fr

Palatka Fla

While a short time ago sitting in my yard I saw two blue-white pulsating lights moving across the sky from east to west. At about 40 degrees off the western horizion they joined into one light and speeded up tremendously and turned Crimson red then made a sharp 180 degree turn. and headed again into the east. It then made another sharp 90 degree turn and headed North still glowing Crimson red and moving at a tremendous speed.

There was lighting in the south west and each time it flashed a silvery

disc could be seen instead of the red glow.

This took place in about 3 minutes first sighted around 9.P.m thurday June

29 - 1961.

I am sure this was not a jet althrogh one had just passed from North to south in the sky. From the Unidentified object I saw I heard no sound but I did here the recently passed jet.

I am writing this letter in accordance with the Air technical intelligence

Command's issuing of a statement for reports of such matters.

Thank you. Palatka Fla

| 8. IF you saw the object at NIGHT, what did you not | tice concerning the ST | ARS and MOON | ? |
|---|---|----------------------------|-----------------------------------|
| NA 8.1 STARS (Circle One): | 8.2 MOON (Circle O | | |
| a. None | a. Bright moo | nlight | |
| b. A few | b. Dull moon! | NAME OF TAXABLE PARTY. | |
| e. Many | | ght — pitch dar | i. |
| d. Don't remember | d. Don't rome | | |
| | | | |
| 9. The object appeared: Lack with | shing men | an cent | |
| (Circle One): a. As a light (b) Shiny | c. Dark d. | Don't remembe | , |
| 10. If it appeared as a light, was it brighter than the b | rightest stors? | | |
| Mana. | | | |
| 11. Did the object: | (Circl | e One for each | question) |
| a. Appear to stand still at any time? | (Yes) | No | Don't Know |
| b. Suddenly speed up and rush away at any time | | (No) | Don't Know |
| c. Break up into parts or explode? | Yes | (Na | Don't Know |
| d. Give off smoke? | Yes | No | Don't Know |
| a. Change brightness? | Yes | No | Don't Know |
| f. Change shape? | Yes | No | Don't Know |
| g. Flash or flicker? | Yes | No. | Control Control |
| h. Disappear and reappear? | Yes | No | Don't Know |
| * ** | | 110 | Don I Vuom |
| 12. Did the object move behind something at any time, (Circle One): Yes No Don' | | vou maswared | vec .i . ii . |
| 13. Did the object move in front of something at any time. | me, particularly a cloud | d? | ES, then tell what |
| 13. Did the object move in front of something at any time (Circle One): Yes No Don't | me, particularly a cloud t Know. IF | d? you answered \ | 1 polospot and for |
| 13. Did the object move in front of something at any time (Circle One): Yes (No) Don' in front of: 14. Did the object appear: (Circle One): (a) So 15. Did you observe the object through any of the follows: | me, particularly a cloud to Know. IF | d? you answered \ | ES, then tell what |
| 13. Did the object move in front of something at any time (Circle One): Yes No Don' in front of: 14. Did the object appear: (Circle One): (a) So 15. Did you observe the object through any of the followar. Eyeglasses Yes No | me, particularly a cloud to Know. IF | d? you answered \ | ES, then tell what |
| 13. Did the object move in front of something at any time (Circle One): In front of: 14. Did the object appear: (Circle One): a. Eyeglasses b. Sun glasses Yes No | me, particularly a cloud to Know. IF | d? you answered Y | ES, then tell what |
| 13. Did the object move in front of something at any time (Circle One): Yes No Don' in front of: 14. Did the object appear: (Circle One): (a) So 15. Did you observe the object through any of the followar. Eyeglasses Yes No | me, particularly a cloud t Know. IF slid b. Transparent wing? o. Binoculars | d? you answered Y c. Vapor | ES, then tell what d. Don't Know |

| 1. When did you see the object? | | 2. Time of day: | Hour | Minutes |
|--|--------------|------------------------|---------------------------------|----------|
| Bay Month Year | | (Circle One) |): A.M. | or (P.M. |
| 3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other | | (Circle One) | l: a. Daylight S b. Standard | aving |
| 4. Where were you when you saw the object? | | | | |
| | DAVE | y or Town | State or C | 2 |
| | Cit | y of Town | State or C | cuntry |
| Additional remarks: | | | | |
| 5. How long was object in sight? | 0 | | 0 | |
| | Hours | Minutes | Seconds | |
| 5.1 How was time in sight determined? | | | | |
| c. Certain | c. | Not very sure | | |
| b. Fairly certain | | Just a guess | | |
| 6. What was the condition of the sky? | | | | |
| DAY | | NIGHT | | |
| a. Bright | | a. Bright b. Cloudy | | |
| b. Cloudy | | b. Cloudy | | |
| 7. IF you saw the object during DAYLIGHT, | where was th | e SUN located as yo | ou looked at the | object? |
| (Circle Ona): a. In front of you | | d. To your let | ft | |
| b. In back of you | | e. Overhead | | |
| c. To your right | | f. Don't reme | mber | |

| | IF you saw the object of NIGHT, what | | | ON (Circle Or | | |
|-----|--|----------|-----------------------------|----------------|----------------------------|--------------------|
| | 8.1 STARS (Circle One): | | | | | |
| | a. None | | 179 | Bright moor | | |
| | b. A few | | | b. Dull moonli | | |
| | © Many | | | d. Don't remer | ht — pitch dark | |
| | d. Don't remember | | | g. Don Frame | | |
| 9. | The object appeared: | | | | | |
| | (Circle One): (a.) As a light | b. S | hiny c. | Dark d. | Don't remember | |
| 10. | If it appeared as a light, was it brighte | er than | the brightest | stors? | 10 | |
| 11. | Did the object: | | | (Circl | le One for each | question) |
| | a. Appear to stand still at any time | ? | | Yes | No | Don't Know |
| | b. Suddenly speed up and rush away | | y time? | Yes | (No) | Don't Know |
| | c. Break up into parts or explode? | | | Yes | No | Don't Know |
| | d. Give off smoke? | | | Yes | No | Don't Know |
| | e. Change brightness? | | | Yes | No | Don't Know |
| | f. Change shape? | | | Yes | No | Don't Know |
| | g. Flash or flicker? | | | Yes | No | Don't Know |
| | h. Disappear and reappear? | | | Yes | (No) | Don't Know |
| 12. | Did the object move behind something | at any | time, particu Don't Know | | you answered ` | YES, then tell who |
| | (Circle One): Yes (| | | | | |
| 13. | Did the object move in front of someth | row. | T | | | |
| 13. | Did the object move in front of someth | ing at | any time, par Don't Know | | | ES, then tell who |
| | Did the object move in front of someth (Circle One): Yes | 10 | T | | you answered | d. Don't Kno |
| 14. | Did the object move in front of someth (Circle One): Yes () in front of: |): | a. Solid | IF | you answered | |
| 14. | Did the object move in front of someth (Circle One): Yes () in front of: Did the object appear: (Circle One) |): | a. Solid | IF | you answered | |
| 14. | Did the object move in front of someth (Circle One): Yes () In front of: Did the object appear: (Circle One) Did you observe the object through an | y of the | a. Solid following? | b. Transparer | you answered \ | |
| 14. | Did the object move in front of someth (Circle One): Yes () In front of: Did the object appear: (Circle One) Did you observe the object through an a. Eyeglasses Yes | y of the | a. Solid following? | b. Transparer | you answered \ nt c. Vapor | |

| Tell in a few words the following things about the object. a. Sound |
|---|
| b. Color |
| Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. |
| The edges of the object were: |
| (Circle One): a. Fuzzy or blurred (b.) Like a bright star c. Sharply outlined d. Don't remember |
| IF there was MCRE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. |
| |

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

CALLET THEVELS ON A HORSON PATT DELT NATURY
BETWEEN MERITON AND ZENNET, APPEARING IN THE FALT

- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

- 23. Did the object disappear while you were watching it? If so, how?
- 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

 SHALL YELLOW COLORED STAR

| 25. Where were you locat (Circle One): | ed when you saw the object? | 26. Were you (Circle One | |
|--|---|--|--|
| | | a. In the business s | |
| a. Inside a building | | b. In the residential | section of a city? |
| b. In a car | | c. In open countrysi | de? |
| (c. Outdoors | | d. Near an airfield? | |
| d. In an airplane (ty | oe) | e. Flying over a cit | y? |
| e. At sea | | f. Flying over open | country? |
| f. Other | | g. Other | |
| | at the time you saw the object, | | |
| | IN AN AUTOMOBILE or other were you moving? (Circle One c. East | | nplete the following questions g. West |
| U1 11U1111 | | | 1 11 11 |
| b. Northeast | d. Southeast | f. Southwest | h. Northwest |
| b. Northeast | | | h. Northwest |
| b. Northeast | d. Southeast | f. Southwestmiles per hour. | h. Northwest |
| b. Northeast 28.2 How fast were | | miles per hour. | h. Northwest |
| b. Northeast 28.2 How fast were 28.3 Did you stop | you moving? | miles per hour. | h. Northwest |
| b. Northeast 28.2 How fast were 28.3 Did you stop (Circle | at any time while you were look One) Yes No | miles per hour. ting at the object? | h. Northwest |
| b. Northeast 28.2 How fast were 28.3 Did you stop (Circle | you moving?at any time while you were look | miles per hour. ting at the object? | |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were | ou looking when you first saw | miles per hour. ting at the object? the object? (Circle One) | g. West |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were) a. North | or any time while you were look One) Yes No You looking when you first saw East | miles per hour. ting at the object? the object? (Circle One) e. South | g. West h. Northwest |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were | ou looking when you first saw | miles per hour. ting at the object? the object? (Circle One) | g. West |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were) a. North b. Northeast | or any time while you were look One) Yes No You looking when you first saw East | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest | g. West h. Northwest i. Overhead |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were) a. North b. Northeast | or you moving? at any time while you were look One) Yes No You looking when you first saw C. East d. Southeast You looking when you last saw | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) | g. West h. Northwest i. Overhead |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were a. North b. Northeast 30. What direction were a. North | ot any time while you were look One) Yes No You looking when you first saw d. Southeast You looking when you last saw oc. East | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South | g. West h. Northwest i. Overhead g. West h. Northwest |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were) a. North b. Northeast | or you moving? at any time while you were look One) Yes No You looking when you first saw C. East d. Southeast You looking when you last saw | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) | g. West h. Northwest i. Overhead |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were a. North b. Northeast 30. What direction were a. North b) Northeast 31. If you are familiar wifrom true North (thru 31.1 When it first a a. From true b. From hor 31.2 When it disapp | at any time while you were look One) Yes No You looking when you first saw C. East d. Southeast th bearing terms (angular direct east) and also the number of deseast) Anoth | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the num | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object was |
| 28.2 How fast were 28.3 Did you stop (Circle 29. What direction were a. North b. Northeast 30. What direction were a. North b. Northeast 31. If you are familiar wifrom true North (thru 31.1 When it first a a. From true b. From hor 31.2 When it disapp | th bearing terms (angular directed) and also the number of despectation. North | miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the num | g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead ber of degrees the object was |

| 34. What were the weather conditions at the | time you saw the object? |
|---|---|
| CLOUDS (Circle One) | WEATHER (Circle One) |
| b. Hazy c. Scattered clouds d. Thick or heavy clouds | b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember |
| 35. When and to whom did you report that yo | ou had seen the object? |
| Day Month | Year |
| 37. Was this the first time that you had seen (Circle One) Yes No | e the object too? Assa: (Hoscinso, Seis # 4/) an object or objects like this? |
| 38. In your opinion what do you think the obj | |
| MERE KANDLY | |

| 39. Do you think you can estimate the speed of the obje | ect? | | |
|---|--|----------|----------------|
| (Circle One) Yes No | | | |
| IF you answered YES, then what speed would you o | stimate? | | |
| 40. Do you think you can estimate how far away from yo | ou the object was? | | |
| (Circle One) Yes No | | | |
| IF you answered YES, then how far away would yo | ou say it was? | | |
| 41. Please give the following information about yourse | ilf: | | |
| NAME Last Name | First Name | | Middle Name |
| ADDRESS Sizes | D4, City | Zone | OHI 0 State |
| TELEPHONE NUMBER | | | |
| Indicate any additional information about yourself, | the thorn to | his wife | |
| 42. Date you completed this questionnaire: | 27 | Month | Your |
| | Dey | | |
| (FURN COMPLETED VIA TELL | Carried and the Carried State of the Carried State | | |
| | | | |
| EART JAMES E STEWART | The state of the s | | |
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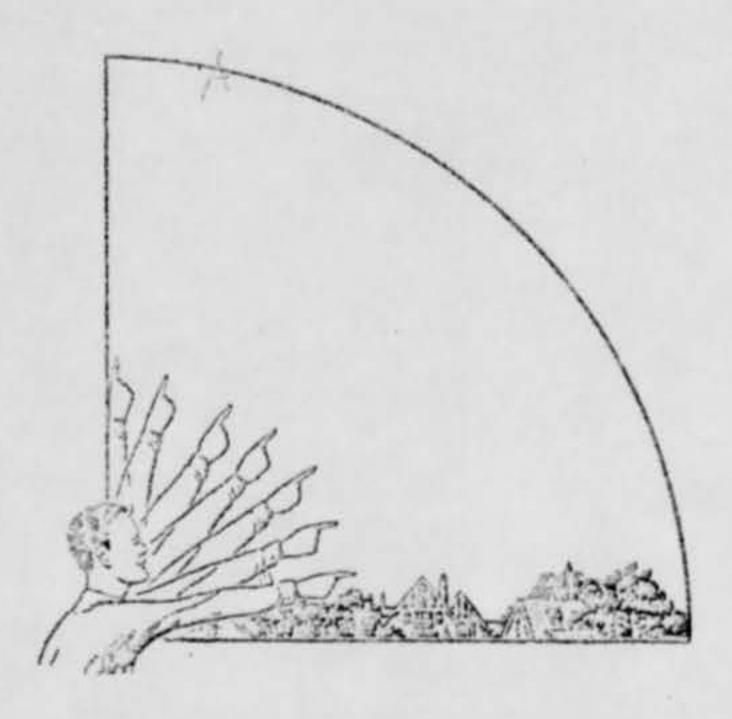
| | s the following things about the object. |
|-----------------------------------|---|
| | my like almonimum in center. Dark edger |
| of the object that | t will show the shape of the object or objects. Label and include in your sketch any details you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. side the drawing to show the direction the object was moving. |
| | to Je string part of Joseph Binoculars. |
| 18. The edges of the (Circle One) | a. Fuzzy or blurred e. Other |
| | b. Like a bright star c. Sharply outlined d. Don't remember |
| Draw a picture o | RE THAN ONE object, then how many were there? |

| | Page 4 |
|-----|---|
| 20. | Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. |
| | Stotronory Called bruk trong of object grand to |
| 21. | How large did the object appear to you as compared to an object with which you are familiar? |
| | The long through brin-verdor, very renewors. |
| 22. | We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Covers expert amplettly. |
| 23. | Did the object disappear while you were watching it? If so, how? Learned to Disappear once but appeared right back again. Who. Julison only one who the time! then |
| 24. | In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. |
| | Atra. |

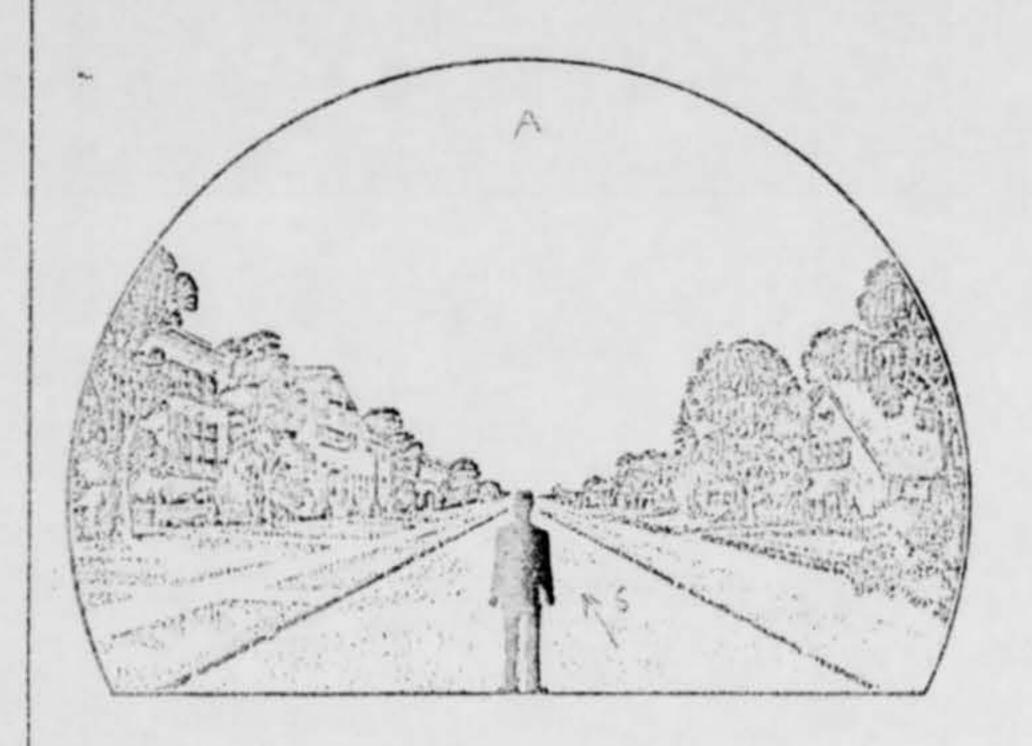
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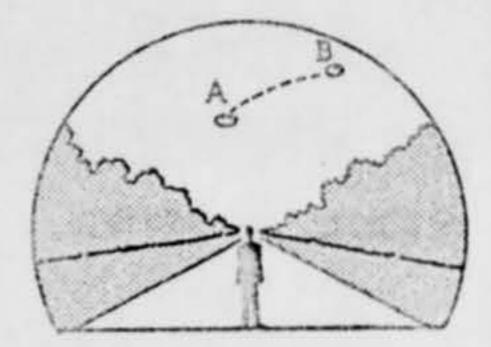
| | here were you located when yo | n adm the oplect: | 20. 11010 70 | u (Circle One) | | |
|----------------------------------|--|--|--|--|----------------------------|--|
| 10 | Circle One): | | o. In th | ne business secti | ion of | a city? |
| a. | a. Inside a building | | (b) In the residential section of a city? | | | |
| | . In a car | | | pen countryside? | | |
| | Outdoors | | | r an airfield? | | |
| 7000 | . In an airplane (type) | | e. Flying over a city? | | | |
| | . At sea | | | ng over open cau | mtru? | |
| | Other | | | or over open cut | ann y t | |
| 1 | hat were you doing at the time | are winter | Lien Co. | 51-2 of 1 | | |
| | 28.1 What direction were your a. North | | e. : | South | te the | following question g. West h. Northwest |
| | 28.2 How fast were you moving 28.3 Did you stop at any time | g?while you were looking | _miles per h | our, | | *** *********************************** |
| | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) | g?while you were looking Yes No | _miles per h | our. | | |
| 29. WI | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking | g?while you were looking Yes No | _miles per h | our. | g. | West |
| 29. WI | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking | g?while you were looking Yes No | _miles per h | rcle One) | | |
| 29. Wi | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North c. | while you were looking Yes No when you first saw the | _miles per h | rcle One) | h. | West |
| 29. WI | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North c. Northeast d. | while you were looking Yes No When you first saw the East Southeast When you last saw the | _miles per his gat the object object? (Cir object? (Cir object? (Cir | rcle One) | h. i. | West Northwest Overhead West |
| 29. Wi | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North c. Northeast d. hat direction were you looking North c. | while you were looking Yes No when you first saw the East Southeast when you last saw the East | object? (Cir object? (Cir object? (Cir object? (Cir | rcle One) | h. i. g. h. | West Northwest Overhead West Northwest |
| 29. Wi | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North c. Northeast d. hat direction were you looking North c. Northeast d. | while you were looking Yes No When you first saw the East Southeast When you last saw the East Southeast | at the object object? (Cir. South f. South f. South | rcle One) west | h. i. g. h. i. | West Overhead West Overhead Overhead |
| 29. Wi 30. Wi 30. If 5. | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North | while you were looking Yes No When you first saw the East Southeast when you last saw the East Southeast rerms (angular direction so the number of degree Southeast Add degrees. Southeast | object? (Cir. object | our. rcle One) west mate the number ward from the hor | h. i. of degration (e | West Overhead West Overhead Overhead |
| 29. Wi 30. Wi 31. If | 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North Northeast Northeast North Northeast North The Northeast Northeast Northeast The North (thru east) and all the Northeast The Northeast The North (thru east) and all the Northeast The Northeast The Northeast The North (thru east) The Northeast The Northe | while you were looking Yes No When you first saw the East Southeast when you last saw the East Southeast rerms (angular direction so the number of degree Southeast Add degrees. Southeast | object? (Cir. object | our. rcle One) west mate the number ward from the hor | h. i. of degration (e | West Overhead West Overhead Overhead |

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place on "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





| a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds | a. Dry b. Fog, mist, or light rain |
|--|--|
| b. Hazy c. Scattered clouds | |
| | and the state of t |
| d. Thick or heavy clouds | c. Moderate or heavy rain |
| | d. Snow |
| | o. Don't remember |
| When and to whom did you report that you had | seen the object? ATIC STO |
| Day Month | 61 |
| Day Month | Year |
| Was anyone else with you at the time you saw | the object? |
| | |
| (Circle One) Yes No | |
| 36.1 IF you answered YES, did they see the a | bject too? |
| | |
| (Circle One) (Yes) No | |
| 36.2 Please list their names and addresses: | |
| My Pearl Messure | Carl 7 Ha Carta |
| | |
| Mr. William Robison | |
| her other persons no | have nomes are unknown. |
| Was this the first time that you had seen an ob | ject or objects like this? |
| | |
| (Circle One) (Yes) No | |
| 37.1 IF you answered NO, then when, where a | and under what circumstances did you see other ones? |
| The same transfer and the same transfer and the same transfer and tran | and onder what circomstances ald you see other ones? |
| | |
| | |
| | |
| | |
| | |

| 39. | Do you think you can estimate the speed of the object? Almost allowance with the court of the co |
|-----|--|
| | IF you answered YES, then what speed would you estimate? |
| 40. | Do you think you can estimate how far away from you the object was? |
| | (Circle One) Yes No |
| | IF you answered YES, then how far away would you say it was? |
| 41. | Please give the following information about yourself: |
| | NAME Last Name Middle Hame |
| | ADDRESS City Zone State |
| | TELEPHONE NUMBER |
| | Age 61 Sex M |
| | Indicate any additional information about yourself, including any education, which might be pertinent. |
| | |
| | |
| 42. | Date you completed this questionnaire: Day Month Year |
| | Besided by Donalder Dugger, |
| | |
| | |
| | |